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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 9 NOV 2003 HIGHEST RN 614715-63-8 DICTIONARY FILE UPDATES: 9 NOV 2003 HIGHEST RN 614715-63-8

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2003

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details: http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf

```
=> e hydrotris(pyrazol-1-yl)/cn
E1
             1
                   HYDROTRIS (P-TOLYL) STANNANE/CN
E2
             1
                   HYDROTRIS (PENTAFLUOROPHENYL) BORATE (1-)/CN
E3
             0 --> HYDROTRIS(PYRAZOL-1-YL)/CN
                   HYDROTRIS (PYRAZOLATO) BORATE (1-)/CN
E4
E5
             1
                   HYDROTRIS (PYRAZOLYL) BORATE (1-)/CN
             1
                   HYDROTRIS (TRIFLUOROPHOSPHINE) (TRIPHENYLPHOSPHINE) COBALT/CN
E6
E7
             1
                   HYDROTRIS (TRIMETHYLPHOSPHINE) PALLADIUM (1+) TETRAPHENYLBORATE
                    (1-)/CN
E8
             1
                   HYDROTRIS (TRIPHENYLPHOSPHINE) PLATINUM CHLORIDE/CN
E9
             1
                   HYDROTRIS (TRIPHENYLPHOSPHINE) PLATINUM HYDROGEN SULFATE/CN
E10
             1
                   HYDROTRIS (TRIPHENYLPHOSPHINE) PLATINUM METHYL SULFATE/CN
E11
             1
                   HYDROTRIS (TRIPHENYLPHOSPHINE) PLATINUM NITRATE/CN
E12
                   HYDROTRIS (TRIPHENYLPHOSPHINE) PLATINUM PERCHLORATE/CN
=> e pyrazole/cn
                   PYRAZOLANTHRONE YELLOW/CN
E1
             1
E2
                   PYRAZOLATE/CN
             1
E3
             1 --> PYRAZOLE/CN
E4
                   PYRAZOLE 4,5-DIONE, 1,3-DIMETHYL-, 4-(4-ALLYL-4-HYDROXYSEMIC
                   ARBAZONE) / CN
E5
             1
                   PYRAZOLE BLUE/CN
E6
                   PYRAZOLE CONJUGATE ACID/CN
             1
E7
             1
                   PYRAZOLE HYDROCHLORIDE/CN
E8
             1
                   PYRAZOLE RADICAL ANION/CN
E9
             1
                   PYRAZOLE SODIUM SALT/CN
E10
             1
                   PYRAZOLE, 1,1',1'',1'''-(2,2-DIMETHYLPROPANEDIYLIDENE)TETRA-
                   /CN
E11
             1
                   PYRAZOLE, 1,1',1'',1'''-METHANETETRAYLTETRA-/CN
E12
             1
                   PYRAZOLE, 1,1',1''-(1,3,5-BENZENETRIYLTRICARBONYL)TRIS(3,5-D
                   IMETHYL-/CN
=> s e3
L1
             1 PYRAZOLE/CN
=> d
     ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
L1
RN
     288-13-1 REGISTRY
CN
     1H-Pyrazole (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
    Pyrazole (6CI, 8CI)
OTHER NAMES:
```

```
1,2-Diazole
CN
     NSC 45410
CN
     3D CONCORD
FS
     53153-43-8, 116421-36-4
DR
     C3 H4 N2
MF
CI
     COM, RPS
                    AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS, BIOSIS,
LC
     STN Files:
       BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS,
       CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHEM, CSNB, DDFU, DETHERM*,
       DIPPR*, DRUGU, EMBASE, GMELIN*, HODOC*, IFICDB, IFIPAT, IFIUDB, IPA,
       MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PIRA, PROMT, RTECS*,
       SPECINFO, SYNTHLINE, TOXCENTER, TULSA, USPAT2, USPATFULL
          (*File contains numerically searchable property data)
     Other Sources: EINECS**, NDSL**, TSCA**
          (**Enter CHEMLIST File for up-to-date regulatory information)
**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**
             3636 REFERENCES IN FILE CA (1907 TO DATE)
              484 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
             3638 REFERENCES IN FILE CAPLUS (1907 TO DATE)
               44 REFERENCES IN FILE CAOLD (PRIOR TO 1967)
=> e hydrotris(pyrazol-1-yl)/cn
E1
              1
                    HYDROTRIS (P-TOLYL) STANNANE/CN
E2
                    HYDROTRIS (PENTAFLUOROPHENYL) BORATE (1-)/CN
              0 --> HYDROTRIS (PYRAZOL-1-YL) /CN
E3
                 HYDROTRIS (PYRAZOLATO) BORATE (1-)/CN
E4
                    HYDROTRIS (PYRAZOLYL) BORATE (1-)/CN
E5
              1
                    HYDROTRIS (TRIFLUOROPHOSPHINE) (TRIPHENYLPHOSPHINE) COBALT/CN
E6
              1
E7
              1
                    HYDROTRIS (TRIMETHYLPHOSPHINE) PALLADIUM (1+) TETRAPHENYLBORATE
                     (1-)/CN
E8
              1
                    HYDROTRIS (TRIPHENYLPHOSPHINE) PLATINUM CHLORIDE/CN
                 HIDROTRIS (TRIPHENILPHOSPHINE) PLATINUM CHLORIDE/CN
HYDROTRIS (TRIPHENYLPHOSPHINE) PLATINUM HYDROGEN SULFATE/CN
HYDROTRIS (TRIPHENYLPHOSPHINE) PLATINUM METHYL SULFATE/CN
HYDROTRIS (TRIPHENYLPHOSPHINE) PLATINUM PERCHLORATE/CN
E9
              1
E10
              1
E11
              1
E12
                    HYDROTRIS (TRIPHENYLPHOSPHINE) PLATINUM PERCHLORATE/CN
=> s e4
L2
              1 "HYDROTRIS (PYRAZOLATO) BORATE (1-) "/CN
=> d
     ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
RN
     46755-84-4 REGISTRY
CN
     Borate(1-), hydrotris(1H-pyrazolato-.kappa.N1)-, (T-4)- (9CI) (CA INDEX
     NAME)
OTHER CA INDEX NAMES:
     1H-Pyrazole, boron complex
     Borate(1-), hydrotris(1H-pyrazolato-N1)-, (T-4)-
OTHER NAMES:
     Hydridotris (pyrazolyl) borate (1-)
CN
CN
     Hydrotri (1-pyrazolyl) borate
```

CN

CN

Hydrotripyrazolyl borate

Hydrotris(pyrazolato)borate(1-)

CN Hydrotris(pyrazolyl)borate(1-)

CN Tris (pyrazolyl) hydroborate

MF C9 H10 B N6

CI CCS, COM

LC STN Files: AGRICOLA, CA, CAPLUS, CASREACT, USPATFULL

$$\begin{array}{c|c}
N & H^{-} \\
N^{-} & B \\
N & N
\end{array}$$

64 REFERENCES IN FILE CA (1907 TO DATE)

40 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

64 REFERENCES IN FILE CAPLUS (1907 TO DATE)